

figured Specimens, and Supplementary Notes". The paper is illustrated by six maps showing the distributional intensity of Zonites, Polygyra (typical), Stenotrema, Triodopsis, Mesodon, and Epiphragmophora. Mr. Gratacap contributed several articles to THE NAUTILUS including "Note upon the insufficiency of the operculum as a basis of classification in the round-mouth shells" and "Tertiary fossils on Long Island". He also published, Geology of the City of New York, 1901, 3rd edition 1909; Guide to the Mineral Collections; "The Museum", a valuable paper on museums and museum technique; A Trip around Iceland, and others.

Mr. Gratacap was a man of pleasing manners and always had a warm welcome for visitors to his department.

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HENRY W. WINKLEY.

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The Rev. Henry W. Winkley, rector of the Calvary Episcopal church, Danvers, Mass. died at his home, February 4, 1918. Born in Boston, Mass., March 24, 1858, he graduated from Harvard University in 1881 and from the Episcopal Theological School in 1884. He was ordained rector of Grace Episcopal church, Newton, Mass. in 1885 and later was rector of churches in St. Stephens, New Brunswick, Saco, Me., and Branford, Conn.

Mr. Winkley had for many years taken a great interest in the study of mollusks, contributing since 1891 over thirty articles to the pages of THE NAUTILUS, giving interesting accounts of his various collecting trips along the New England and Canadian coasts, with many useful hints as to methods of collecting. He described three new species, *Caecum johnsoni*, *Pyramidella bartschi* and *Odostomia katherinae*, while a number of species were named in his honor. His entire collection of shells went to the Museum of Comparative Zoology, Harvard University.

He was a most enthusiastic and careful collector, specializing on New England mollusks, his favorite places for collecting being Woods Hole, Mass. and Eastport, Me., although he has collected at most of the favorable collecting grounds along our coast. He also enjoyed collecting the small fresh-water species and was an expert in the use of the sieves, obtaining Sphaeriidae



REV. HENRY W. WINKLEY